INFORMATION DISCLOSURE STATEMENT Sheet 1 of 1 SERIAL NO FORM PTO 1449 (modified) ATTY DOCKET NO 2006 0745A 10/579.630 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE APPLICANT Ken-ichi KITAYAMA et al. LIST OF REFERENCES CITED BY APPLICANT(S) GROUP 2819 (Use several sheets if necessary) FILING DATE Date Submitted to PTO: February 19, 2008 September 11, 2007 U.S. PATENT DOCUMENTS *EXAMINER DOCUMENT DATE NAME CLASS SUBCLASS FILING DATE IF INITIAL NUMBER APPROPRIATE AA 6.160.504 12-12-00 Fields et al. AB AC AD ΑE ΔF AC. ΔН FOREIGN PATENT DOCUMENTS DOCUMENT DATE COUNTRY CLASS SUBCLASS TRANSLATION NUMBER YES RB 3-15-00 **Europe** 0 985 956 RR 1 093 011 4-18-01 Europe x RC: 93/05592 3-18-93 wο OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.) CA Supplementary European Search Report issued January 11, 2008 in the European Application No. EP 04 81 8553. J.-M. Jeong et al., "All-Optical analog-to-digital and digital-to-analog conversion implemented by a nonlinear fiber interferometer", Optics Communications, North-Holland Publishing Co., Amsterdam, NL, Vol. 91, No. 1/2, July 1, 1992, pages 115-122 CC Akihiro Maruta et al., "All-Optical Analog-to-Digital Conversion Utilizing Nonlinear Phenomena in Fiber", Leos 2002, 15th Annual Meeting of the IEEE Lasers & Electro-Optics Society, Glascow, Scotland, November 11-12, 2002, Annual Meeting of the IEEE Lasers and Electro-Optics Society, New York, NY, IEEE, US, Vol. 1 of 2 November 13, 2002, pages 430-431 CD Tsuyoshi Konishi et al., "All-optical analog-to-digital converter by use of self-frequency shifting in fiber and a pulse-shaping technique", Journal of the Optical Society of America B. Vol. 19, No. 11, November 2002, pages 2817-2823 CE Paul W. Juodawlkis et al., "Optically Sampled Analog-to-Digital Converters", IEEE Transactions on Microwave Theory and Techniques, IEEE Service Center, Piscataway, NJ, US, Vol. 49, No. 10, October 2001, pages 1840-1853 /Linh Nguyen/ EXAMINER DATE CONSIDERED 05/20/2008